

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

1-9. (Cancelled).

10. (Currently Amended) A refrigerating machine oil composition, comprising:
a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid having 6-20 carbon atoms as a base oil;

at least one ester additive selected from monoesters of a linear monobasic fatty acid having 12 or more carbon atoms and a monohydric alcohol having 1-24 carbon atoms; and

~~at least one compound or additive selected from phosphorus additives and epoxy compounds~~ an epoxy compound.

11. (Previously Presented) The refrigerating machine oil composition according to claim 10, wherein the content of said ester additive is 0.01-10 mass % based on the total amount of the composition.

12. (Previously Presented) The refrigerating machine oil composition according to claim 10, wherein said base oil comprises at least one kind selected from esters of a polyhydric alcohol and a monobasic fatty acid, and esters of an alicyclic dibasic acid and a monohydric alcohol.

13. (Currently Amended) A refrigerating machine oil composition, comprising:
a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid
having 6-20 carbon atoms as a base oil; [[and]]

at least one oxygen-containing compound selected from the group consisting of
the following (A3), (A4), and (A5):

(A3) Trihydric alcohol having 3-20 carbon atoms apart from alkylene oxide
adduct of a polyhydric alcohol having 3-6 hydroxyl groups,

(A4) Dihydric alcohol having 2-20 carbon atoms apart from polyalkylene glycol,
and

(A5) Hydrocarbyl ether of (A3) or (A4); and
an epoxy compound.

14. (Previously Presented) The refrigerating machine oil composition according
to claim 13, further comprising a phosphorus additive.

15. (Cancelled).

16. (Previously Presented) A refrigerating machine oil composition, comprising:
a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid
having 6-20 carbon atoms as a base oil; and

at least one oxygen-containing compound selected from the group consisting of
the following (A4) and (A7):

(A4) Dihydric alcohol having 2-20 carbon atoms apart from polyalkylene glycol,
and

(A7) Hydrocarbyl ether of (A4).

17. (Previously Presented) The refrigerating machine oil composition
according to claim 16, further comprising a phosphorus additive.

18. (Previously Presented) The refrigerating machine oil composition
according to claim 16, further comprising a phosphorothionate and a phosphorus
additive apart from said phosphorothionate.

19. (New) The refrigerating machine oil composition according to claim 10,
further comprising a phosphorous additive.

20. (New) A refrigerating machine fluid composition, comprising:
a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid
having 6-20 carbon atoms as a base oil;

at least one ester additive selected from monoesters of a linear monobasic fatty
acid having 12 or more carbon atoms and a monohydric alcohol having 1-24 carbon
atoms;

at least one compound or additive selected from phosphorus additives and epoxy
compounds; and

at least one refrigerant selected from HFC refrigerants, natural refrigerants and mixtures thereof.

21. (New) A refrigerating machine fluid composition, comprising:

a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid having 6-20 carbon atoms as a base oil;

at least one oxygen-containing compound selected from the group consisting of the following (A3), (A4), and (A5):

(A3) Trihydric alcohol having 3-20 carbon atoms apart from alkylene oxide adduct of a polyhydric alcohol having 3-6 hydroxyl groups,

(A4) Dihydric alcohol having 2-20 carbon atoms apart from polyalkylene glycol, and

(A5) Hydrocarbyl ether of (A3) or (A4); and

at least one refrigerant selected from HFC refrigerants, natural refrigerants and mixtures thereof.

22. (New) A refrigerating machine fluid composition, comprising:

a full ester of a diol or a polyol having 3-20 hydroxyl groups with a fatty acid having 6-20 carbon atoms as a base oil;

at least one oxygen-containing compound selected from the group consisting of the following (A4) and (A7):

(A4) Dihydric alcohol having 2-20 carbon atoms apart from polyalkylene glycol, and

(A7) Hydrocarbyl ether of (A4); and

at least one refrigerant selected from HFC refrigerants, natural refrigerants and mixtures thereof.